

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Proposed Claims:

Claims 1-74 are canceled

Claims 75 -127 are new

75. (NEW) An apparatus comprising:

a computer mouse having a plurality of buttons a single click selects a first queue and a double click selects a second queue that appear on a display, the first queue has a first plurality of data fields assigned to the plurality of buttons and the second queue has a second plurality of data fields assigned to the plurality of buttons, both first plurality of data fields and second plurality of data files are selected by a pointer on the display that is positioned by moving the computer mouse.

76. (NEW) The device of claim 75 wherein the plurality of buttons are on a front edge of the computer mouse and are assigned names button 1, button 2, button 3 and button 4.

77. (NEW) The device of claim 75 wherein the plurality of templates have four data fields for each single click and double click.

78. (NEW) The device of claim 75 wherein the plurality of templates have four data fields for each single click and double click, the four data fields having a drop down menu to select predetermined data that is added to the data fields.

79. (NEW) The device of claim 75 wherein the plurality of templates have four data fields for each single click and double click, the four data fields having a drop down menu to manually enter user data in the data fields.

80. (NEW) The apparatus of claim 75 wherein all data fields are filled with information supplied from an operating system.
81. (NEW) The apparatus of claim 80 wherein the operating system supplies the information from an operating system sign-in screen.
82. (NEW) The apparatus of claim 75 wherein the functional manner activates commends through specified software programs.
83. (NEW) The apparatus of claim 75, wherein all data fields are for credit card information.
84. (NEW) The apparatus of claim 75, wherein all data fields are for usernames and passwords.
85. (NEW) The apparatus of claim 75, wherein all data fields are for personal information.
86. (NEW) The apparatus of claim 75, wherein all data fields are user defined.
87. (NEW) The apparatus of claim 75, wherein all data fields are for a plurality of users each user has information that is saved in a database.
88. (NEW) The apparatus of claim 75, wherein one of the data fields is for a first name.
89. (NEW) The apparatus of claim 75, wherein one of the data fields is for a last name.
90. (NEW) The apparatus of claim 75, wherein one of the data fields is for an address.
91. (NEW) The apparatus of claim 75, wherein one of the data fields is for a city.

92. (NEW) The apparatus of claim 75, wherein one of the data fields is for a state.
93. (NEW) The apparatus of claim 75, wherein one of the data fields is for a zip code.
94. (NEW) The apparatus of claim 75, wherein one of the data fields is for an email address.
95. (NEW) The apparatus of claim 75, wherein one of the data fields is for a phone number.
96. (NEW) The apparatus of claim 75, wherein all the data fields are encrypted.
97. (NEW) The apparatus of claim 75, wherein software programs save data in a database for a plurality of users that is accessible by a plurality of users through a LAN, WAN or Internet connection.
98. (NEW) The apparatus of claim 75, wherein software programs save data in a database that is accessible through the use of usernames and passwords.
99. (NEW) An apparatus comprising:
a computer mouse having a plurality of buttons a single click on any of the buttons selects a first queue and a double click on any of the buttons selects a second queue in a plurality of templates that appear on a display, the first queue having first plurality of data fields assigned to the plurality of buttons and the second queue having a second plurality of data fields assigned to the plurality of buttons, both first plurality of data fields and second plurality of data files are selected by a pointer on the display that is positioned by moving the computer mouse.

100. (NEW) The device of claim 99 wherein the plurality of buttons are on a front edge of the computer mouse and are assigned names button 1, button 2, button 3 and button 4.
101. (NEW) The device of claim 99 wherein the plurality of templates have four data fields for each single click and double click.
102. (NEW) The device of claim 99 wherein the plurality of templates have four data fields for each single click and double click, the four data fields having a drop down menu to select predetermined data that is added to the data fields.
103. (NEW) The device of claim 99 wherein the plurality of templates have four data fields for each single click and double click, the four data fields having a drop down menu to manually enter user data in the data fields.
104. (NEW) The apparatus of claim 99 wherein all data fields are filled with information supplied from an operating system.
105. (NEW) The apparatus of claim 104 wherein the operating system supplies the information from an operating system sign-in screen.
106. (NEW) The apparatus of claim 99 wherein the functional manner activates commands through specified software programs.
107. (NEW) The apparatus of claim 99 wherein all data fields are for credit card information.
108. (NEW) The apparatus of claim 99 wherein all data fields are for usernames and passwords.
109. (NEW) The apparatus of claim 99 wherein all data fields are for personal information.

110. (NEW) The apparatus of claim 99 wherein all data fields are user defined.
111. (NEW) The apparatus of claim 99 wherein all data fields are for a plurality of users each user has information that is saved in a database.
112. (NEW) The apparatus of claim 99 wherein one of the data fields is for a first name.
113. (NEW) The apparatus of claim 99 wherein one of the data fields is for a last name.
114. (NEW) The apparatus of claim 99 wherein one of the data fields is for an address.
115. (NEW) The apparatus of claim 99 wherein one of the data fields is for a city.
116. (NEW) The apparatus of claim 99 wherein one of the data fields is for a state.
117. (NEW) The apparatus of claim 99 wherein one of the data fields is for a zip code.
118. (NEW) The apparatus of claim 99 wherein one of the data fields is for an email address.
119. (NEW) The apparatus of claim 99 wherein one of the data fields is for a phone number.
120. (NEW) The apparatus of claim 99 wherein all the data fields are encrypted.

121. (NEW) The apparatus of claim 99 wherein software programs save data in a database for a plurality of users that is accessible by a plurality of users through a LAN, WAN or Internet connection.

122. (NEW) The apparatus of claim 99 wherein software programs save data in a database that is accessible through the use of usernames and passwords.

123. (NEW) A method comprising:

activating a plurality of buttons on a computer mouse;

selecting a first queue with a single click on any of the buttons;

selecting a second queue with a double click on any of the buttons;

assigning a first plurality of data fields of the first queue to the plurality of buttons and a plurality of templates that appear on a display, the first plurality of data fields selected by a pointer on the display that is positioned to the first plurality of data fields by moving the computer mouse; and

assigning a second plurality of data fields of the second queue to the plurality of buttons and the plurality of templates that appear on the display, the second plurality of data fields selected by a pointer on the display that is positioned to the second plurality of data fields by moving the computer mouse.

124. (NEW) The device of claim 123 wherein the plurality of buttons are on a front edge of the computer mouse and are assigned names button 1, button 2, button 3 and button 4.

125. (NEW) The device of claim 123 wherein the plurality of templates have four data fields for each single click and double click.

126. (NEW) The device of claim 123 wherein the plurality of templates have four data fields for each single click and double click, the four data fields having a drop down menu to select predetermined data that is added to the data fields.

127. (NEW) The device of claim 123 wherein the plurality of templates have four data fields for each single click and double click, the four data fields having a drop down menu to manually enter user data in the data fields.